



# Example of Chief Engineer Job Description

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Our growing company is looking to fill the role of chief engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for chief engineer

- You'll work as a subject matter expert for live video services to include video content conditioning/grooming, encoding/transcoding, packaging, digital rights management (DRM) and security, and content distribution through a major content distribution network (CDN)
- You will design blueprints for industry leading live video workflows and help buildout proof of concepts and support production services
- You will report to the Sr
- You will also partner with various video operations teams across Turner (including iStreamPlanet) and the Strategic Platforms in order to bridge the gap between operations, implementation, and strategic initiatives
- You must demonstrate your ability to lead technically
- You will be most successful in this role if you are a good multi-tasker, you have deep experience and knowledge of video containers, codecs, streaming protocols, and encoding tools, you possess a strong understanding of end-to-end video delivery, and you have prior experience designing and supporting end-to-end video workflows
- We will be more excited if you bring a background of development in Perl, python, Java, or C++ and you have hands on experience with Cloud Services such as Amazon Web Services or Google Cloud
- Working with the Director of Video Product Delivery and brands to understand and develop technical requirements for new live video workflows
- Building proof of concepts based on architectural designs to support large

- Working alongside other Chief Engineers and Solutions Architects across the GTO organization to design end-to-end video solutions

### **Qualifications for chief engineer**

- Experience that is commensurate with the specific facility for the position of Chief Engineer
- Ability to perform collaboratively and inspire teamwork
- Experience in managing a data center to include Uninterruptible Power Supply (UPS), Power Distribution Units (PDUs) and back-up generators
- High School diploma or GED equivalent – engineering or related degree preferred
- Demonstrated knowledge of TJC standards, Title 22 requirements and local, state and federal building and plant engineering regulations and codes
- User knowledge of computer software used in department